

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. - 9. (CANCELED)

10. (Currently Amended) A coextrusion binder comprising:

- 5 to 30 parts of a polymer (A) comprising a blend of a polyethylene (A1) of relative density between 0.910 and 0.940 and of a polymer (A2) selected from the group consisting of elastomers, very low-density polyethylenes having a relative density of 0.860 to 0.880 and metallocene polyethylenes, wherein both (A1) and (A2) are grafted with an unsaturated carboxylic acid;

- 95 to 70 parts of a an ungrafted polyethylene (B) of relative density between 0.910 and 0.930;

- the blend of (A) and (B) having:

- a relative density of between 0.910 and 0.930,
- a content of grafted unsaturated carboxylic acid is between 30 and 10,000 ppm, and
- an MFI (ASTM D 1238; 190°C/2.16 kg) is between 0.1 and 3 g/10 min., MFI standing for the melt flow index.

11. (Previously presented) A binder according to Claim 10, having a relative density of between 0.915 and 0.920.

12. (Currently Amended) A binder according to Claim 10, in which the comonomer of (A1), before grafting, is the same as that of (B).

13. (Currently Amended) A binder according to Claim 10, wherein:

- (A1) comprises at least 75 mol% of ethylene in the polyethylene and has an $MFI_2/[\eta]^{-8.77}$ ratio greater than 15 in absolute value;

- (A2) comprises at least 50 mol% of ethylene in the elastomer, very low-density polyethylene or metallocene polyethylene;

- (A2) has an $MFI_2/[\eta]^{-8.77}$ ratio greater than 15 in absolute value;
- (A) has an ethylene content not less than 70 mol%;
- the MFI_{10}/MFI_2 ratio is between 5 and 20, where MFI_2 is the melt flow index at 190°C under a load of 2.16 kg, measured according to ASTM D 1238, and MFI_{10} is the melt flow index at 190°C under a load of 10 kg according to ASTM D 1238, the intrinsic viscosity $[\eta]$ denoting the viscosity index in dl/g of a polymer measured in a decalin solution at 135°C.

14. **(Previously presented)** A multilayer structure comprising a layer comprising the binder of Claim 10 and, directly attached to the latter, a layer (E) which is a layer of a nitrogen-containing or oxygen-containing polar resin or a metal layer.

15. **(Previously presented)** A structure according to Claim 14, in which either a polyolefin layer (F) or the layer (E) is directly attached on the binder side.

91. 16. **(Previously presented)** A structure according to Claim 15, respectively comprising an HDPE layer, a first layer of said binder, a layer of EVOH or of an EVOH alloy, a second layer of said binder and an HDPE layer.

17. **(Previously presented)** A rigid hollow body made of a structure according to Claim 14.

18. **(Previously presented)** A gasoline tank comprising a structure according to Claim 16.

19. **(Previously presented)** A multilayer structure of Claim 14, wherein layer (E) is a layer of a nitrogen-containing or oxygen-containing polar resin which is a polyamide, an aliphatic polyketone, a saponified ethylene-vinyl acetate copolymer or a polyester resin.

20. **(CANCELED)**

21. (Currently Amended) A binder according to claim 10, wherein the (A2) is a very low density polyethylenes polyethylene having have a relative density is selected in a manner whereby the blend of (A) and (B) has a relative density of 0.910 to 0.930.

22. (Currently Amended) A binder according to claim 10, wherein the (A2) is a very low density polyethylenes polyethylene having have a relative density is selected in a manner whereby the blend of (A) and (B) has a relative density between and preferably of 0.915 to 0.920.